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File No	3 W 4	TR
		County
	STATE OF MONTANA	
ADM	INISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	DDE
Declaration	on of Vested Groundwate	er Rights
	er Chapter 237, Montana Session Laws, 1	
P 1 20	Pensum et Somers	STA .
(Name of Appropriate	tor) (Address)	(Town)
County of Flathias	State of Mich	7
have appropriated groundwater	according to the Moncana laws in effect	
	? The handicial use on which the	claim is bised Household
	waterstock;	rardin 4 yard
		853 arlies beneficial use; and how con-
	tinuous the use has been	904 4 the use has
•	ween contin	uous
	4 The amount of groundwater s	laimed (in miner's inches or gallons
	per minute). 50 gal	an hr, over 24 hr
	 If used for irrigation, give the to which water has been apple 	acreage and description of the lands jed and name, of the owner thereof
-	bringate th	le garden the
5F14 Seo 24 T 27 R 74	present owner	il Wolf m. Van
Indicate point of appropriation and place of use, if possible.	C. The means of mith duaming a	can water from the ground and the
Each small square represents 10 acres.	location of each well or other	means of withdrawal
	Fiction bump	house well is
7. The date of commencement and drawal of groundwater	completion of the construction of the positive was all	rell. wells, or other works for with-
	·	
8. The depth of water table. 2	6' - 1	
9. So far as it may be available, th	ne type, size and depth of each well or th	ne general specifications of any other
works for the withdrawal of gro	randraints, it	is dug labout
10' below the	surface of the gro	lavinta the dua
well is about	7 + x4	
10. The estimated amount of ground	lwater withdrawn each year 470,	400 gala
	ed in the drilling of gath well if availa	<u> </u>
The amount of	the plane	cation under the
Lours I and	lectrice to pump into	tettes in 1944.

the windmill se

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record the argumal well on this place was a winderful t was moved to the house fun 1949 of an electric pump installed, the new well is close 50 from Signature of Owner The New Well

Signature of Owner Thank III to

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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County.			

STATE OF MONTANA ADMINISTRATOR OF GROUEDWATER CODE OFFICE OF STATE ENGINEER

UEC 3 0 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

County of have appropriated a		(Addresquere (Town)
	Abadicata according	State of Sta
<u> </u>	Recording	to the moditant laws measuranties to samery 1, 1902, as follow
, , , ,		The beneficial use on which the claim is based.
		Domestic
X	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
		June 1944 Steedy
		The amount of groundwater claimed (in miner's inches or gallon
		per minute)
		I,000 gal. per hr.
	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
	n	I agre
% Sec 26 T2	78 ^R 2I=	
icate point of appr place of use, if	possible.	The many of mich durantees and make from the many of all all
th small square represes.	esents 10 o.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
		Elestria Pump
So far as it may be	I944 table24 feet available, the type, a	t ize and depth of each well or the general specifications of any other 23 inch eacing 25 feet deep

*****************************	***************************************	
1995	int of groundwater wi	thdrawn each year
The estimated amou		E65,000 gal. drilling of each well if available
	ra cucoanteled m the	
The log of formatio		evel 18 idehfoet clay 2 feet water
The log of formatio	6 feet gr	
The log of formatio	6 feet gr	evel 18 ågehjeet clay 2 feet rater
The log of formation	nen of a similar nature	e as may be useful in carrying out the policy of this act, including
Such other informative ference to book an	nen of a similar nature	e as may be useful in carrying out the policy of this act, including record
Such other informative ference to book an	nem of a similar nature	e as may be useful in carrying out the policy of this act, including record
Such other informative ference to book an	nem of a similar nature	e as may be useful in carrying out the policy of this act, including record

Please answer ail questions. If not applicable, so state, otherwise the form will be returned.

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F No	2	6.72	And the second			Coun	Ilathead
DUPL	ICATE	Sur		1DMINIS		OF MONTA	ANA DWATER CODE
	Top of Grou	Dari afon nd Dickert	. s. i.var		FFICE OF		
-	(Elev. above so	ea level : 6000	.)	Notice	of Compl	etion of	Groundwater
_				Appro	priation	by Mean	s of Well
	06211	\Rightarrow	,		_		ssion Laws, 1961)
-	Hour bon	Coffile Tor	(Cowner.	Michael)	Dehun	√ Address	Somes, mont.
	11000		Driller	olsen	Just	Address	Col Falls i), ord.
	21+12	AN RUAMOR	Date of	Notice of App	ropriation of	í Groundwa	ater How filed
	11: 4		Date w	ell started au	a. 76 - 6	S Date C	empleted aug 31-65
	limetoni	aur	Type of	well Lui	tel	Equipment	Used Churn
	Alde 1	ack.	(dug. drill	driven, borea	o r		drill, rotary or
_	912012	2-31	Water 3	Use: Domestic	Mun	iicipal 🗀	Stock [Irrigation [
	Fun le			Industrial	_ Drai	inage 🗌	Other [
. –	Jun 14	carrec	strata n	net with in dr	illing, such a	as soil, clay	nd thickness of the different, shale, gravel, rock or sand.
	122211	23 🌂 🗀					ed, thickness and character of water rises in the well.
	Ch track	Cherrack	Size	Size and	From	To [
-	3	4	of Drilled Hole	Weight of Casing	(Feet)	(Feet)	PERFORATIONS Kind Prem To
engete t	Ital de	Pth	30	7"00	1 6	97	Size (Feet) (Feet)
	123	X ,	2 / 8	23-150			
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							and a contract of the party and the party of
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			7	aiten Fressure	lor Flowing	Well F	on flow my
			l l				at. 8gal. per minute.
				senanțe în gaj	per min. of	flowing we	ell hon flowing
	W		-1 E	્રેને; w Testad કેન્ય	· •		of Test 3 his
						ementing,	packers, type of shutoff, loca-
-			. [iwater if not at well, and any mation, including number of
	-نــنــــــ	s		acres	rrigated, if	used for ir	rigation)
*****	,	Sec. 7 4 72 / 32			·		
-	place of u	se, if possible. E.	ich				
	sman squar	e represents 10 act	· 云.>.				
	Show exact de	epth of bottom.				`	े हर
					00	Driller'	s License Number
					بمحب	Driller	Signatural violent

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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N'ila	No.
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GW 4

STATE OF MONTANA

OFFICE OF STATE ENGINEER

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T		_ R_		., <u> </u>

ADMINISTRATOR OF GROUNDWATER CODE

County.

Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Sersion Laws, 1961) of 30x/02 (Name of Appropriator)
County of 7/2/ /2 4 c (Address) (Town) State of Mantana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based done the 130071 + gardens 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1935 USCO CONTINUOUS Since that fine 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 25196/1 Dex Lr 2007/ 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof The 21/2 1/4 Sec 26 T274 R211V

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of use,	if p	ossible.
square	represe	nts 10
		of use, if posquare represe

6.	The means of withdrawing such water	from the ground and the
	iocation of each well or other means of	f withdrawal

7.	The date of commencement and completion of the construction	n of the well, wells, or other works for with-
	The date of commencement and completion of the construction drawal of groundwater	completed in august
	:11735	

8.	The depth of water table	and the state of t	feet this L	2
9.	So far as it may be available, the type,	size and depth of each wel	or the general specifications of any other	
	works for the withdrawal or groundwate		Ep - 1 294012-	

	Cerren & 11050
	The same and the s
10.	The estimated amount of groundwater withdrawn each year.

•	
100 - 100 -	
	100 of 10

Such other mi			•	deini ir	carrying out	the policy	of this act,	including
reference to b	ook and page	of any county	record			*****		****
								······································

Signature of Owner Mille Longuery Date 12-30-63

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

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	Dec. No. 14/7/	
File No.		GW: - R
	inis 26 day of func	County of lattices
	A. D. 19 70 , at 2:55	AMATHUM TO STATE
	o'clock_2_At-	ADMINISTRATOR OF GROUNDWATER GODE
	Top of Ground	OFFICE OF STATE ENGINEER
	(Elev. above ses level 298)	Notice of Completion of Groundwater
-		Appropriation by Means of Well
- 1	Ift Top soil	The 1 Under Chapter 237, Montana Session Laws, 1961)
 -	•	War in ityric
-	Coffee + Clay	Owner Burgease Somere, Mont
	works.	Driller Tomer ne clarition 945=82121
- 1	1111	
-	10	Date of Notice of Appropriation of Groundwater
-	Roulders	Date well started May 25/7 Date Completed June 10/7
-		Type of well Willed Equipment Used 5/WBucky
_	15-11	(dug, driven, bored or (Churn, drill, rotary or
_	, ,	drilled) other)
		Water Use: Domestic X Municipal C Other X Irrigation C
	1 Druke	Industrial Drainage Stock Stock
		strata met with in drilling, such as soil, clay, shele, gravel, rock or sand, etc.
		Show depth at which water is encountered, thickness and character of water-
	43 ft seeping	bearing strata and height to which water rises in the well.
		of Second Prom To
		willing Weight of (Fost) (Fost) Ends Cadeg / Elnd Frees To
	Tock 71	1 MD 5 2# 24 = 000 000
	/	
	Water	
	000	
	н	Static Water Level for non-flowing Well
ΓΙ		Shut-in Pressure for Flowing Well
		Pumping Water Level 35 feet at 25 gal. per minute.
		Punping Water Level
		Discharge in cal. per min. of flowing well.
	-	How Tested 13 alev Length of Test 3 Time
		-
		Remarks: Gravel packing cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
		other similar pertinent information, including number of
		and the second of small fact implementally
		acres irrigated, if used for irrigation)
-	Sec This Read The Read In the	
 	Indicate location of well an place of use, if possible. Eac	
-	small square represents 10 acres	S. HIND A. W. S. C.
-	1344	
لسيسيا	Show exact depth of bottom.	
		Driller's License Number
		Driller's Signature

This form to be prepared by driller, and three copies to be filed by the tweer with the County Clerk and Recorder in the county in which the well is located.

Please snawer all questions. If not applicable, so state otherwise the form will be returned.

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Approx. level_30001)		OFF	RATOR O							
level_30001)			TOP OF		NDWATE	R CODE				
level_30001)		tice of C		ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER						
og:			omple	tion o	of Gro	undwat	ter			
		 Notice of Completion of Groundwater Appropriation by Means of Well 								
n clay	DEVELOPED AFTER JANUARY 1, 1962									
•		(Under Chap	ter 237, I	Iontana S	Session La	ws, 1961)				
th some		rer P. &								
avel imbed-	Owner Zuni					•				
•	Driller	men nuil	line c	- Addre	288 284					
ue gray boul	der -	P. P. D. T. T.	rang c	Barrer Cr.	************	2g Ltdide	ertans			
n clay with	Date Of Not	ice of approp	riation of	groundwa	iterY an ı	a filed				
			۲۸	D.4.		h /2 0 /4	:			
ue eray	Bate well sta	irted 37.37	Q. y	Date	completed	84-T.Z4-£	13			
ulder.	Type of we	l orille	d	Equipm	ent used.	Air Rote	ryRi			
avel, cobble	-(Dug, Prive	en, bored or dri	iled)	(Churr						
	Water use:						gation 🚣			
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een bomider.	Indicate	on the diagra	m the cha	racter and	l thicknes	s of the diff	erent str			
oken Fock	met with in doubt at whi	drilling, such ch water is e	as sou, c conntered	lay, snaie, l. thicknes	, gravei, r is and ena	ock or sand, racter of wa	, etc. St iter-henr			
xed in tan	strata and he	eight to which	the wate	er rises in	the well.					
ay.		Stepand	T.	To	7					
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	Indicate los	.26 L27	1.21 1	ng wel	l from	cracks	and s			
	place of use,	if possible.	Each 😭	ells i	n this	area ca	ed ac			
	small squar		s 40 p€	nded u	pon to	rroduce	clea			
		se ther	Sil are sa	nd fro	o…wate numbed	r-year	ifter.			
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		,					• •			
	clay with eken rock avel imbedden water, cothle ones & broke ck imbedded tan clay. een boulder. oken rock and in tan ay. oken rock. ay roc	cken rock & avel imbeddepate well state gray ulder. Type of we avel; cobble-(Dug, Drive ones & brokewater use: ck imbedded tan clay. Indicate met with in oken rock depth at whi strata and have in tan strata and have in tan strata and have in tan strata and have in tan strata and have in tan strata and have in tan strata and have in tan strata and have in tan strata and have in the strate in the strate in the well gray rock. GPM TOTAL ght gray rock. GPM TOTAL ght gray rock. GPM TOTAL ght gray rock. GPM TOTAL ght gray rock. In the well i	n clay with Date of Notice of appropriate of imbedderate well started. 4/5/10 use gray ulder. Type of well	cken rock to avel imbeddepate well started 1/5/69 ue gray ulder. Type of well nrilled avel, cobble=(Dug, friven, bored or drilled) ones & brokewater use: Domestic Mun industrial Draw in the diagram the character with in drilling, such as soil, e depth at which water is encountered strata and height to which the water are of cases o	cken rock tavel imbeddente well started 4/5/69 Date Date gray under Type of well Arilled Equipm avel, cobble-(Dog, Eriven, bored or drilled) (Churt cones & brokewater use: Domestic Municipal Industrial Drainage Industrial Drainage Industrial Drainage in the within drilling, such as soil, clay, shale, coth at which water is encountered, thickness that and height to which the water rises in any rock. Size of Water ft. Size of Weight Green To To Green ay rock. By - gray rock. By - gray rock. By - gray rock. By TOTAL By the gray rock. By TOTAL By the gray rock. By Statie Water ft. South of Tested Length of Toth Remarks: By Sec 26 T. 27 R 21. Indicate location of well and place of use, if possible. Each small square represents 40 pendent in the small square represents 40 pendent in the place of use, if possible. Each small square represents 40 pendent in the place of use, if possible are not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle be pumped at rates not over strougle pumped at rates not over strought at rates not over strought at rates not over strought at rates not over strought at rates not over strought at rates not over strought at rates not over strought at rates not over strought at rates not over strought at rates not over strought at rates not strought at rates not strought at rates not strought at the number of acres and location or other tien).	chen rock to avel imbedded to the completed gray under the completed gray under to the completed gray under the completed gray under the completed gray under the completed gray under the completed gray to the complete gray to the gray to the complete gray to the gray to the gray to the gray to the gr	Type of well nrilled			

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's License Number Driller's Signature